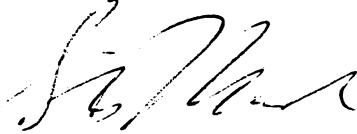


Clearly, the value to the environment of verifiable reductions of CO emissions has been demonstrated over the last twenty years. These catalysts also reduce nonmethane VOCs as well as many toxics, including aldehydes, benzene, and toluene, among others. The air is cleaner in all respects because our CO oxidation catalyst is in the unit. We are not aware of any evidence that particulate matter increases across an oxidation catalyst on natural gas fired simple cycle and combined cycle plants. I would encourage any one to check the records of any of the installations on our installation list to verify our claims.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Stan Mack', with a stylized, flowing script.

Stan Mack
Sales Manager

Cc: Fred Booth